	Type	Hits	Search Text	DBs
1	BRS	1193	cae	USPAT
2	BRS	1193	"cae"	USPAT
3	BRS	20	complex adj arithmetic adj unit	USPAT
4	BRS	29	"4760525".URPN.	USPAT
5	BRS	970	712/10-22.ccls.	USPAT
6	BRS	1	"6092174".PN.	USPAT
7	BRS	1	"5960191".PN.	USPAT
8	BRS	1	"5956518".PN.	USPAT
9	BRS	1	"5603043".PN.	USPAT
10	BRS	1	"5956518".PN.	USPAT
11	BRS	1	"5852740".PN.	USPAT
12	BRS	1	"5892962".pn.	USPAT
13	BRS	1	"6088783".pn.	USPAT
14	BRS	0	removable adj FPGA	USPAT
15	BRS	0	removeable adj FPGA	USPAT
16	BRS	0	removable adj FPGA	USPAT
17	BRS	3	removable near2 arithmetic	USPAT
18	BRS	0	removable near2 provessor	USPAT
19	BRS	164	removable near2 processor	USPAT
20	BRS	28	removable adj processor	USPAT
21	BRS	1	"5355489".pn.	USPAT
22	BRS	1	"5892962".pn.	USPAT
23	BRS	675	data adj router	USPAT
24	BRS	53	(data adj router) and FPGA	USPAT
25	BRS	3	FPGA with (data adj router)	USPAT
26	BRS	5583	FPGA	USPAT
27	BRS	226	FPGA.ti.	USPAT
28	BRS	1	"6230257".pn.	USPAT
29	BRS	38	FPGA and ((data adj router) and (sequenc$3))	USPAT
30	BRS	172	multiply adj accumulate adj unit	USPAT
31	BRS	0	(multiply adj accumulate adj unit) and pre-adder	USPAT
32	BRS	454	multiply adj accumulate adj operation	USPAT
33	BRS	1131	multiply adj accumulate	USPAT
34	BRS	309	multiply/accumulate	USPAT
35	BRS	111	708/523.ccls.	USPAT
36	BRS	181	712/34.ccls.	USPAT
37	BRS	158	712/35.ccls.	USPAT
38	BRS	211	712/220.ccls.	USPAT

39	BRS	242	712/221.ccls.	USPAT

	Type	Hits	Search Text	DBs
40	BRS	0	FPGA same sequencer same arithmetic	USPAT
41	BRS	13	FPGA same sequenc$5 same (arithmetic or ALU)	USPAT
42	BRS	9864	(distribut$3 or split) adj (sequenc$3 or control$4)	USPAT
43	BRS	3	((distribut$3 or split) adj (sequenc$3 or control$4))same (FPGA)	USPAT
44	BRS	4	((distribut$3 or split) adj (sequenc$3 or control$4))same (FPGA or PLD)	USPAT
45	BRS	259	((distribut$3 or split) adj (sequenc$3 or control$4))same (FPGA or PLD or array)	USPAT
46	BRS	148	((distribut$3 or split) adj (sequenc$3 or control$4))with(FPGA or PLD or array)	USPAT
47	BRS	134	((distribut$3) adj (sequenc$3 or control$4))with(FPGA or PLD or array)	USPAT
48	BRS	63	((distribut$3) adj (sequenc$3 or control$4))with(FPGA or PLD or array) and processor	USPAT
49	BRS	118	(local adj (control$4 or sequenc$4)) and FPGA	USPAT
50	BRS	9	(local adj (control$4 or sequenc$4)) same FPGA	USPAT
51	BRS	219	(local adj (control$4 or sequenc$4)) same (array)	USPAT
52	BRS	207	(local adj (control$4 or sequenc$4)) same (array) and $5process$4	USPAT
53	BRS	1	"5915123".pn.	USPAT
54	BRS	2	(local adj (sequenc$4)) same (array) and $5process$4	USPAT
55	BRS	2	(local adj (sequenc$4)) same (array or FPGA OR pld) and $5process$4	USPAT
56	BRS	20000	SEQUENCER	USPAT
57	BRS	6417	S262 and (FPGA or PLD or array)	USPAT

	Type	Hits	Search Text	DBs
58	BRS	1525	S262 same (FPGA or PLD or array)	USPAT
59	BRS	7	S262 same (FPGA or PLD or array) and 712/?.ccls.	USPAT
60	BRS	0	dsitributed adj sequencer	USPAT
61	BRS	71	local near2 sequencer	USPAT
62	BRS	328451	120and (fpga or PLD or array)	USPAT
63	BRS	24	S267 and (fpga or PLD or array)	USPAT
64	BRS	1	"5682491".pn.	USPAT
65	BRS	1	"6324062".pn.	USPAT
66	BRS	1	"5197140".pn.	USPAT